IN THE SPECIFICATION

Kindly amend the specification as follows:

Page 1, in the section "Cross-Reference to Related Application"

This application is a continuation of U.S. application Serial No. 10/014,078 filed December 11, 2001, now U.S. Patent No. , which claims priority from and hereby expressly incorporates by reference benefit of the filing date of U.S. provisional application Ser. No. no. 60/254,711 filed December 11, 2000.

Paragraph beginning at Page 8, Line 20 and ending at Page 9, Line 8:

The coupler C further comprises a supplemental lock arm E that is movably secured to the coupler body and adapted for movement between at least one locked position and an unlocked position. With specific reference to the illustrated embodiment, the lock arm E includes an aperture F defined aperture E3 defined therethrough, and the arm is secured to the coupler C by passage of the cross-pin B through the aperture F aperture E3. Alternatively, a bolt or other fastener or any other suitable arrangement is used to secure the lock arm E movably to the coupler C. The lock arm E is adapted for limited pivotal movement about the cross-pin B between a first locked position (FIGURE 1A), a second locked position (FIGURE 1B) and an unlocked position (FIGURE 2). A torsion spring G or other biasing means normally biases and urges the lock arm E toward the second locked position at all times as indicated by the arrow G1.